DARBINYAN, T.M.; CHERNYAKHOVSKIY, F.R.; CHEBOTAR', G.I.

Automatic regulation of adequate gas exchange in controlled respiration. Eksper. khir. i anest. 9 no.4:68-73 J1-Ag '64 (MRA 18:3)

1. Institut khirurgii imeni A.V. Vishnevskogo (dir. - deyst-vitel'nyy chien AMN SSSR prof. A.A. Vishnevskiy) AMN SSSR, Moskva.

DARBINYAN, T.M.; SARKISOV, D.S.; CHERNYAKHOVSKIY, F.R.

Changes in the lungs following endotracheal anesthesia with artificial ventilation in an experiment. Eksper. khir. i anest. 9 no.6:50-59 N-D 164. (MIRA 18:7)

1. Institut khirurgii imeni A.V.Vishnevskojo (direktor - deystivel'nyy chlen AMN SSSR prof. A.A.Vishnevskiy) AMN SSSR, Moskva.

VISIMEVSKIY, A.A., prof.; DARBINYAN, T.M.; PORTNOY, V.F.; KHARMAS, S.SH.

Clinical evaluation of cardioplegia caused by isolated deep hypothermia of the heart. Khirurgiia 40 no.4:31-36 Ap '64 (MIRA 18:1)

1. Institut khirurgii imeni A.V. Vishnevskogo (direktor - deystvitel'nyy chlen AMN SSSR prof. A.A. Vishnevskiy) AMN SSSR, Moskva.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

DARBINYAN, T.M., prof.

Achievements and trands in the development of modern anesthesiology. Khirurgiia 40 no.7:8-12 J1 '64. (MIRA 18:2)

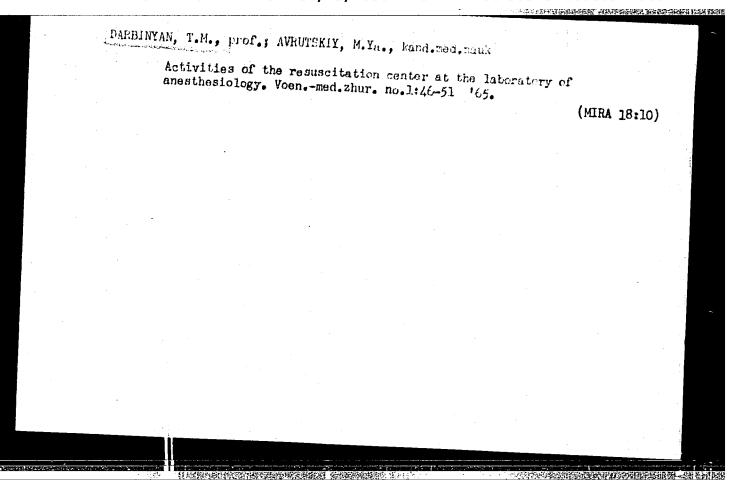
l. Institut khirurgii imeni Vishnevskogo (dir. - deystvitel'nyy chlén AMN SSSR prof. A.A. Vishnevskiy) AMN SSSR, Moskva.

DARBINYAN, Tigran Moiseyevich; CHEPNYAKHOVSKIY, Feliks Ruvimovich;

Instituti, S.N., Fed.

[Anesthesia in burned patients] Narkoz u obozhzhennykh.

Moskva, Meditsina, 1965. 142 p. (MIRA 18:1)



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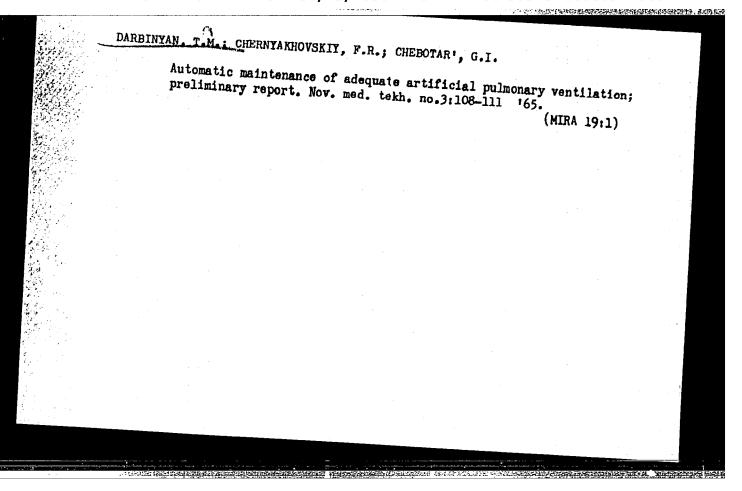
DARBINYAN, T.M.; CHERNYAKHOVSKIY, F.R.

Exact chloroform dosage in anesthesia of burn patients by mains of an evaporator produced by the All-Union Scientific Research Institute of Medical Instruments and Equipment.

Now. med. tekh. no.3:61-64 '65. (MIRA 19:1)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

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DARBINYAN, T.M., prof. (Maskva); TRESHONINGKIY, A.I., dotsent (Kiyev);

Theoretical fundamentals and prospects in the development of anesthesiology. Sov.med. 28 no.4:148-150 Ap 165.

(MIRA 18:6)

DARBINYAN, T.M., prof.

Is there a need for this type of electric stimulation of the heart? Discussion on the article of B.D. Zislin and others:
"On controlled cardiac rhythm in pulmonary and pleural surgery".
Vest. khir. 94 no.2:133 F '65. (MIRA 18:5)

	:	Uses of mag 17:98-105	nesium silicates. 159.	. Trudy	Inst.k	chim.AN	izarb,88R (MIRA	13:4)		
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AROYAN, A.A.; DARBINYAN, V.V.

Chloromethylation of esters of phenoxyacetic and 7-(phenoxy) propionic acids. Izv AN Arm. SSR. Khim. nauki 16 no. 1:59-67 63 (MIRA 17:8)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.

43012

22200

8/194/62/000/010/028/084 A154/A126

AUTHORS:

Darbujan, Jiří, Pau, Jaroslav

TITLE:

A multichannel telemetric recording device

PERIODICAL:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 10, 1962, 75, abstract 10-2-150r (Czech. pat., cl. 42d, 3/10, 74b, 11, no. 98386, February 15, 1961)

TEXT: A patent is granted for a multichannel telemetric recording device with a single servodrive for all measuring systems. A bimetallic relay with an ohmic heater serves as a timer for commutating the measuring systems of the 2-channel device. A switching relay closes the circuit of an electromagnetic clutch and connects a common sensitive relay with the respective bridge measuring circuit. The brush of a compensating potentiometer is connected in series with the sensitive relay into the diagonal of the measuring system. The electromagnetic clutch couples the arm of the potentiometer brush with the servomotor shaft. Depending on the error sign, the sensitive relay closes the circuit of one or another relay determining the direction of rotation of the motor. At the

Card 1/2

A multichannel telemetric recording device

S/194/62/000/010/028/084 A154/A126

end of the measuring time interval, when the voltage has been taken from the electromagnetic clutch, the latter is coupled with the shiing arm of the potentiometer of the second measuring system by the action of a spring. For commutating the measuring systems of the 4-channel device it is proposed to use a collector commutator with a special actuator. To achieve a higher degree of stability, the measuring system has auxiliary resistors, which are disconnected upon balancing of the bridge. The recording curve is almost continuous, since after the bridge has been balanced the potentiometer remains in the same position until the next measurement. There are 4 figures.

A.K.

[Abstracter's note: Complete translation]

Card 2/2

DARCHENKO, Y.Ye., inzhener; STEPNOV, T.V., inzhener.

Earth-fault protection in compensated networks. Elektrichestvo no.2:66-70 F '56. (MLBA 9:5)

1. Odessaenergo.

(Short circuits)

DARCHENKO, V.Ye., inzh.; VABEL', V.D., inzh.

THE CONTROL OF A CONTROL OF THE PROPERTY OF TH

Protection of busbars with accelerated action of the protection of the branch lines. Elek. sta. 32 no.12:68-70 D *61. (MIRA 15:1) (Electric protection) (Electric power distribution)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

An a.c. operated automatic system for automatic sectionalizing of a terminal line. Elek. sta. 33 no.6:69-71 Je '62.

(MIRA 15:7)

(Electric power distribution)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

5(2) SOV/78-4-5-14/46 AUTHORS: Tananayev, I. V., Darchiashvili, T. V.

TITLE: Investigation of the Reaction to the Formation of Silver-

ferri-cyanides (Izucheniye reaktsii obrazovaniya ferritsianidov

serebra)

PERIODICAL: Zhurnal neorganicheskoy khimii, 1959, Vol 4, Nr 5,

pp 1028-1035 (USSR)

The Committee of the Co

ABSTRACT: The system $AgNO_3M_3[Fe(CN)_6]-H_2O(M=K, Rb and Cs)$ was inves-

tigated by means of several physicochemical analyses. The following methods were employed: Determination of solubility, potentiometry, electric conductivity, absorption and volume of precipitations (see tables and figures). In the system

AgNO3-K3 [Fe(CN)6]-H2O the normal silver ferricyanide Ag[Fe(CN)6]

was found to exist. In the system AgNO_3-Rb_3[Fe(CN)6]-H2O also the mixed salt RbAg2[Fe(CN)6] forms besides the normal silver ferricyanide. In the system AgNO_-Cs_[Fe(CN)6]-H2O also normal silver-ferricyanide and the mixed salt of the

Card 1/2 composition CsAg2[Fe(CN)6] are formed. The formation of

.Investigation of the Reaction to the Formation of Silver-ferri-cyanides

mixed salts was determined only by means of measuring the volume of precipitates. In the reaction of silver nitrate a general attenuation of the ability of the alkali metal ions of forming the mixed salt with heavy metal occurs (as compared to ferricyanide). There are 10 figures, 7 tables, and 13 references, 8 of which are Soviet.

SUBMITTED: March 28, 1958

Card 2/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

一点中的"红线"的长线型处理型温度面 20%的杂类。

5(2)

AUTHORS:

SOV/78-4-5-15/46 Tananayev, I. V., Darchiashvili,

TITLE:

Investigation of the Formation Resultion of Zime

Ferricyanide (Izucheniye reaktsii obrazovaniya ferritsianida

PERIODICAL:

Zhurnal neorganicheskoy khimii, 1959, Vol 4, Nr 5, pp 1036-1042

。 「中心社会的原理的中国和自己的政治,而这种情况和主义和特征的政治和关键

ABSTRACT:

By determination of solubility and measuring the apparent volume of the precipitate the system ZnSO4-M3[Fe(CN)6]-H2O

(M = K, Rb and Cs) was investigated. In the system

ZnSO₄-K₃[Fe(CN)₆]-H₂O only normal zincferricyanide is formed,

which has the composition $Zn_3[Fe(CN)_6]$. With a surplus of potassium ferricyanide considerable peptization of zinc ferricyanide occurs. In the system ZnSO4-Rb3 [Fe(CN)6]-H2O the double

salt Rb3 [Fe(CN)6].6Zn3 [Fe(CN)6]2 is formed. Formation of the

mixed salt was determined by measuring the apparent volume of the precipitate. The results obtained by analyses are shown

Card 1/2

by tables 4 and 5 and by figures 5 and 6. In the system ZnSO₄-Cs₅ [Fe(CN)₆]-H₂O also a mixed salt is formed, which has

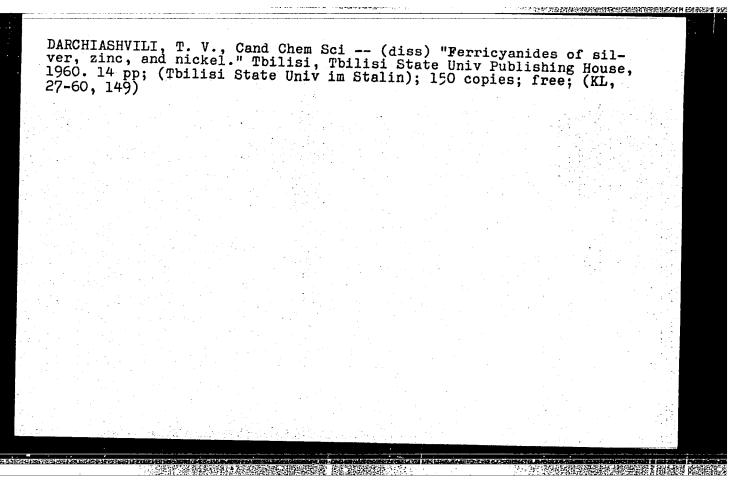
SOV/78-4-5-15/46 Investigation of the Formetion Recetion of Zinc Fermiogenice

the composition $2Cs_3[Fe(CN)_6] \cdot 3Zn_3[Fe(CN)_6]_2$. By aging this compound goes over into the mixed salt $CsZn[Fe(CN)_6]$. Table 7 and figures 8 and 9 show the variation with respect to time of the apparent volume of the precipitate. On the curve of the variation of the apparent volume of the precipitate a maximum occurs in the system $ZnSO_4 - Cs_3[Fe(CN)_6] \cdot H_2O$ at n = 90 ($n = molar\ ratio\ M_3[Fe(CN)_6]: ZnSO_4$ in the initial mixture), which indicates the formation of the mixed salt. The solubility of the precipitate depends on the ionic radius of the alkali metal. The larger this radius, the more insoluble the precipitate. There are 10 figures, 7 tables, and 13 references, 2 of which are Soviet.

SUBMITTED:

December 18, 1958

Card 2/2



5 (2) AUTHORS:

Tananayev, I. V., Darchiashvili, T. V.

SOV/78-5-1-14/45

TITLE:

Formation Reaction of Mixed Ferricyanides of Nickel

PERIODICAL:

Zhurnal neorganicheskoy khimii, 1960, Yol 5, Nr 1, pp 80-87

(USSR)

ABSTRACT:

In a brief survey of publications (Refs 1-11) with the mention of N. G. Chovnyk and N. N. Kuz'mina (Ref 10) the authors point out contradictions found concerning data of the nickel ferricyanide composition. They report on the investigation of the systems NiSO₄ - M₃[Fe(CN)₆] - H₂O, wherein M = K,Rb,Cs. The solubility method was applied, and furthermore, the apparent volumes of the precipitates were measured. Data obtained are shown in figures 1-12 and tables 1-7. Normal nickel ferricyanide Ni₃[Fe(CN)₆]₂ is produced in the system with K₃[Fe(CN)₆] (and probably also with the corresponding Na- and Li salt). The reaction of Ni²⁺ with Rb₃[Fe(CN)₆] leads to the formation

Card 1/2

of salt 6Ni₃[Fe(CN)₆]₂.Rb₃[Fe(CN)₆] which changes over to the

Formation Reaction of Mixed Ferricyanides of Nickel SOV/78-5-1-14/45

salt on excess of rubidium ferricyanide:

2Ni₃[Fe(CN)₆]₂.Rb₃[Fe(CN)₆]. In the reaction of nickel sulfate with Cs₃[Fe(CN)₆], the analog salt 6Ni₃[Fe(CN)₆]₂. Fe(CN)₆] is produced first, which changes over to CsNi[Fe(CN)₆] on excess of ferricyanide. Unlike the ferricyanides of zinc, normal ferricyanides of nickel and the mixed salts exhibit a much lower solubility. There are 12 figures, 7 tables, and 13 references, 3 of which are Soviet.

SUBMITTED:

January 25, 1958

Card 2/2

IOHTOROVICH, I.Ye., professor, doktor tekhnicheskikh nauk; DARCHINOV, E.E., inshener.

Investigating the transformation of pearlite to austenite. Trudy MATI no. 30:157-195 '56. (MIRA 10:2)

(Pearlite) (Austenite)

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- 1. DARCHINYAN, A. P.
- 2. USSR (600)

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- 4. Horses Armenia
- 7. Outstanding horsebreeding section of the "Avanguard" collective Farm at Borisovka (Sisian District, Armenian S. S. R.), Konevodstvo 23 No. 2, 1953

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Uncl

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8/035/60/000/010/013/021 A001/A001

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1960, No. 10, p. 33. # 9991

AUTHORS:

Darchiya, A. Kh., Darchiya, Sh. P.

TITLE:

On Visual Observations of the Quality of Star Images

PERIODICAL: Tr. soveshchaniya po issled mertsaniya zvezd. 1958. Moscow-Leningrad.

AN SSSR, 1959, pp. 202-215. Discuss. pp. 250-256

TEXT: Observations were performed by means of meniscus telescopes of types A3T-7 (AZT-7) (D = 200 mm) and T3M (TEM) = 140 (D = 140 mm) at three stations: Suvorovskaya, Turchidag Mountain and Mountainous Station of GAO AS USSR. The quality of star images was estimated according to the Danjon-Couderc scale, and turbulence angles t'' were calculated. The dependence of the image quality estimate, expressed in points, on zenith distance is presented by different types of curves for all the stations. In exceptional cases the proportionality to sec z is observed. In comparing stations of observations, $t' \le 0.18$ is adopted as the good quality of an image. The observational results, presented graphically and

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On Visual Observations of the Quality of Star Images

tabulated, show the dependence of turbulence angle on observational time during the night, the temperature of the air layer at the earth surface, and the azimuth of observation. Changes in the quality of images at different azimuths are explained by the nature of the local relief. Different observation stations are compared by the magnitude of turbulence angle in zenith.

L, N. Zhukova

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

DARCHIYA, A.Kh.; CEMIL¹, L.F.; DARCHIYA, Sh.P.

Study of star tremor during the expeditions of 1956-1958. Ixv.

GAO 21 no.6:52-72 '60.

(Stars-Observation)

(WIRA 13:9)

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	Spectrophot	ometric study of	glow phenomena.	Inv.GAO 21 n (MIR	0.6:114- 1 13:9)	
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Ent. the AT-7 20-cm-baseous resecope that 7/9	National, M. F., and the Straightity [Main Astronomical Comprasory as uses]. Notion Figure Attachment for Recording Star Filebering	Exprevish, N. F. Dain Astronomical Coerratory AS USES]. Television	Sabisis, No. A. [Destitute of Electromechanics AS USEN] Automatic Uniting of Talescopes	<u> Hamish, T., D., Daish Mitmondical Observatory AS USES]. Prospects of Standals to Compression for Enrichtlity of Stan Images When Haling Salascopis Observations</u>	<u>Beriabsbr. H. [Nais Astronomical Observatory AS USES].</u> Observations of the Fileberial of the Sun's Dags	<u>That, Y. L.</u> [hain Astronomical Commutery AS USS]. Effect of metions in the Earth's Absorphers on the Communications of the Sun	Brekin, A. D., and St. F. Barbin (bain Astronomical Computory Breek). Visual Computations of the quality of Star Indon	Nucherry, F. I. [hais Astronomical Consentary AS UNIM]. Study of the Astronization of the UNIM	Topoctus .	"mal'albor, 0. A. WHICH MESSICE, June 19th	K Beharov, et. E.	Macuestones	See brits of Investigation of Falcering of one account in the Designation of Section Control of the Control of	pillarestia, Deletelastia of the filtering to see the con-	Briton, E. T. [hain Astronomical Congression; AS USER].	*Enichinity, T. O. [Bais Astronomical Occareatory &S USES]. Preliminary Besults of Investigation of Fischering of State Dames has as the GAO (Dais Astronomical Occareatory AS USES)	Maggadows, E. G. [Institut elektronethanist & INSE - Institute of Electronechmists & UNES]. Benits of Experimental Research on the Property Spectrum of Spallar Scintillation at the Crimess on the Property Spectrum of Spallar Scintillation at the Crimess hetrophysical Communication in 1971	bandows, A. S., S. N. Brothurs, and C. D. Tabli Free Paris Artennesical Observatory as ISSNI, benuts of Observations of Smaller Scientification at the Torn of Annya	Editional reports deal with methods and instruments of observation. Includes any brief memories of the discussions which followed such sesting, and the membrides adopted by the Conference. Beforences follow individual articles.	companies: The book reports on the Transactions of the Conference on the Sunty of sealth electrication, and is become from 15 to 23 jumn 1956. The Conference was organized by the Astronomical Constil AS USES and the Lacticus of Francisco was described by the Astronomical Constil AS USES and the Lacticus of Francisco was been considered as summerices of 31 reports read in the constillation of filebories of the fames.	purpose: this book is introded for astronomers. It may be of interest to physicalise readying the atmosphere and designers of astronomical equipment.	Esterial bands A. H. Ondow, Corresponding Scaler, Analogy of Sciences Utilian, Buy. St. S. A. Schlaner, Protessey N. S. Kolchinsky, Conditions of Physical and Sciences) R. S. Euderry, Conditions of Physical and Sciences; R. S. Euderry, Conditions of Physical and Sciences; S. S. Schlaner, Conditions of Physical and Sciences; S. S. Schlaner, Conditions of Physical and Sciences; R. S. Schlaner, Conditions of Physical and Sciences; R. A. Exhibitive and L. S. Schlaner, Thomas Sciences; R. L. S. Schlaner, Thomas Sciences; R. A. Exhibitive and L. S. Schlaner, Thomas Sciences; R. A. Exhibitive and L. S. Schlaner, Thomas Sciences; R. A. Exhibitive and L. S. Schlaner, Thomas Sciences; R. A. Exhibitive and L. S. Schlaner, Thomas Sciences; R. A. Exhibitive and L. S. Schlaner, Thomas Sciences; R. A. Exhibitive and R. S. Schlaner, Thomas Sciences; R. S. Schlaner, R. S. Schlaner, Thomas Sciences; R. S. Schlaner, R. S. Schlane	Study Stresbulmaiya po isliedovaniju metasniju tvesi, Noatva, 15-20 ijunja 1950 g. (Smittemas em tam Study of Star Stintillation) Noacov, Ind-ro AS 5550, 1959. - Errota slip ismerbed. 1,000 engise printed.	Specially pe isoletraty merendy trus, becom, 1998		
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DARCHIYA, A. Kh.

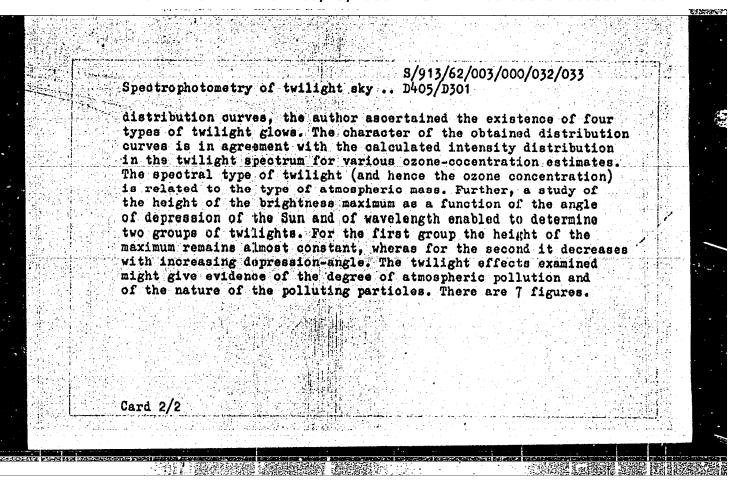
Cand Phys-Math Sci - (diss) "Spectrophotometric studies of zorevnyye phenomena." ZMoscow, 1961. 8 pp; (Inst of Atmospheric Physics of the Academy of Sciences USSR); 250 copies; price not given; (KL, 6-61 sup, 192)

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CIA-RDP86-00513R000509720004-4

DARCHIYA, A.Kh. Answer to A.D. Zamorskii's critical article in "Izvestiia &kademii Nauk SSSR; seriia geofizicheskaia," no. 5, 1960. Izv. AN SSR. Ser. geofiz. no. 3:495 Mr '61. (Mateorological optics) (Mateorological optics)

S/913/62/003/000/032/033 D405/D301 AUTHOR: Darchiya, A. Kh. TITLE: Spectrophotometry of twilight sky (Summary) SOURCE: Akademiya nauk Kazakhskoy SSR. Astrofizicheskiy institut. Trudy. v. 3. 1962. Rasseyaniye i polyarizatsiya sveta v zemnoy atmosfere; materialy Soveshchaniya po rasseyaniyu i polyarizatsii sveta v atmosfere. 241-244 The twilight observations were conducted at large zenith distances (89, 87, 85, 83 and 810) for various depressions of the Sun. The method of relative spectrophotometry was used. As a result, the brightness distribution curves of 38 twilight glows were obtained, observed from different geographic points. The results obtained by the author, as well as those obtained by other investigators, showed that it is useful to conduct simultaneous observations at the zenith and at large zenith distances. By examining the pattern of twilight brightness Card 1/2



DARCHIYA, G.I.; MUNITS, A.P., redaktor izdatel*stva; GUSEVA, S.S., tekhniche-

[Planning and installing hot water heating with heating panel partitions] Proektirovanie i ustroistvo sistem vodianogo otoplenias s peregoredochnymi otopitel'nymi paneliami. Moskva, Gos.izd-vo lit-ry pe stroit, i arkhit.1956. 29 p. (Moscow. TSentral'nyi nauchno-issledovatel'skii institut promyshlennykh soorushenii. Nauchnoe soebshchenie no.27) (MIRA 10:1)

(Hot water heating)

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DARCHIAYA, G. I.

Moscow Inst of Municipal Construction Engineers of the Moscow City Executive Committee.

DARCHIAYA, G. I.: "A heat-engineering calculation of a heating partition panel and its use." Moscow Inst of Municipal Construction Engineers of the Moscow City Executive Committee. Moscow, 1956.
(Dissertation for the Degree of Candidate in Technical Sciences)

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SO: Knizhnaya Letopis, No. 20, 1956

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SOV/124-57-9-10496

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 9, p 87 (USSR)

AUTHOR: Darchiya, G. I.

TITLE: Heat-transfer Calculation for Heating Panels (Raschet teplootdachi

otopitel'nykh paneley)

PERIODICAL: V sb.: Vopr. otopleniya i ventilyatsii, Nr. 3, Moscow, 1956, pp 5-33

ABSTRACT: Applying the method of finite differences the author solves the plane problem of the warming-up of heating panels. The solution is reduced

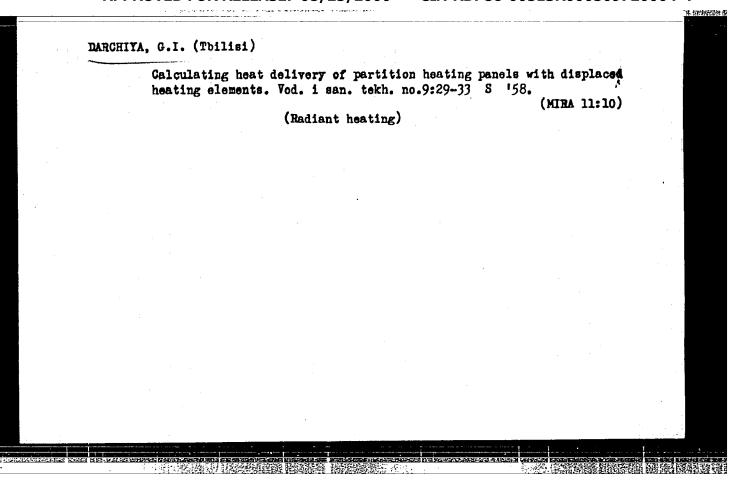
to graphic charts, with the help of which it is possible to calculate the fields of temperature in panels of various thickness and with different spacing between the pipes of the register. The temperatures obtained

by this method differ from the true experimental values by not more

than one degree.

V. N. Kalashnik

Card 1/1



DARCHIYA, G.I.; KOTETISHVILI, G.A.

Use of radiant heating and cooling at the TSkhaltubo health resort. Soob.AN Gruz.SSR 21 no.6:699-703 D 58. (MIRA 12:4)

1. AN GrusSSR, Institut stroitel nogo dela, Tbilisi. Predstavleno akademikon K.S. Zavriyevym.

(TSkhaltubo-Radiant heating) (TSkhaltubo-Air conditioning)

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	Designing h Trudy Inst.	eating pa stroi.del	nels with v a AN Gruz.S	arious heat emi SR. 7:213-228 (MIR	tting surfaces. 159. 13:5)	
		(Radiant	heating)	/1144	,,,,	
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DARCHIYA, G.I.

Heating panels with low metal content. Trudy Inst. stroi.mekh. 1 seism.
AN Gruz. SSR 9:133-145 463.

(MIRA 17:12)

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DARCHIYA, L.V.

USKOV, A.A., geroy Sotsialisticheskogo Truda; DEGTYAREV, V.I.; PO-POV, V.K.; GHACHEV, L.I.; KHIZHNYACHENKO, P.Ye.; KOZYUHERDA, A.F.; PISKUNOV, Ye.S., gornyy inshener; SEDYKH, D.A.; SOROTOKIN, M.S.; DARCHIYA, L.V.; TANKILEVICH, A., gornyy inshener.

Soviet miners celebrate Miner's Day with new achievements in production. Ugol' 29 no.8:5-20 Ag '54. (MIRA 7:8)

1. Glavnyy inshener kombinata Rostovugol' (for Uskov). 2. Upravlyayushchiy trestom Chistyakovantratsit (for Degtyarev). 3. Upravlyayushchiy trestom Vakhrushevugol' (for Popov). 4. Upravlyayushchiy trestom Molotovugol' (for Grachev). 5. Nachal'nik shakhty "Zapadnaya-Kapital'naya" tresta Nesvetayantratsit (for Khishnyachenko). 6. Nachal'nik shakhty No.7 tresta Nesvetayantratsit (for Khishnyachenko). 7. Nachal'nik shakhty no.17-bis tresta Chistya-kovantratsit (for Piskunov). 8. Nachal'nik shakhty no.1 "TSentral'-naya" tresta Krasnoarmayskugol' (for Sedykh). 9. Upravlyayushchiy trestom Prokop'yevskshakhtostroy (for Sorotokin). 10. Nachal'nik Stroyupravleniya No.2 tresta Tkvarchelshakhtostroy (for Darchiya). 11. Ol'sherasskoye shakhtostroitel'noye upravleniye (for Tankilevich). (Coal mines and mining)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

THE STREET HERE HE RESIDENT

DARCHIYA, Sh. P.

"Self-Radiation of Plants Depending Upon the Spectral Composition of the Irradiating Light and Environmental Conditions." Cand Phys-Math Sci, Kazakh State U imeni S. M. Kirov, 30 Sep 54. (KP, 17 Sep 54)

SO: Sum 432, 29 Mar 55

DARCHIYA, Sh.P.

Investigating the fluorescence of plants during their exposure to light sources of various spectral composition.

Trudy Sekt. astrobot. AN Kasakh.SSR 3:195-210 '55. (MLRA 9:12)

(Color of plants) (Fluorescence) (Spectrophotometry)

DARCHIYA, Sh.P.

Fluorescence of plants during exposures to light sources in various regions of the spectrum. Trudy Sekt. astrobot. AH

Kasakh.SSR 3:211-218 '55. (MIRA 9:12)

(Color of plants) (Fluorescence) (Spectrophotometry)

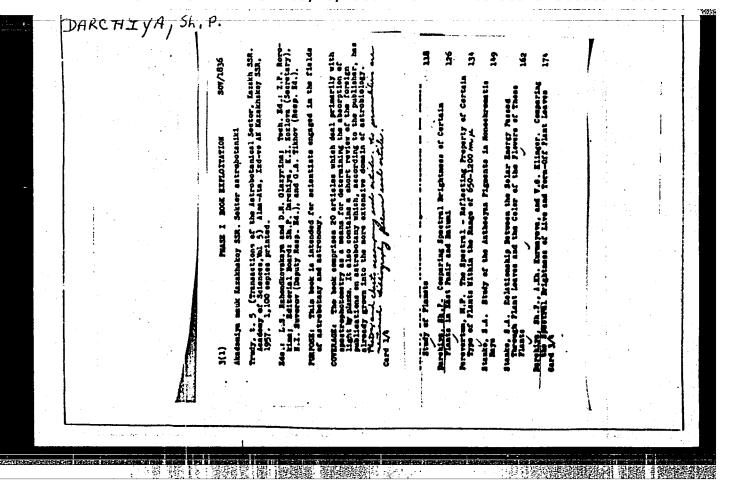
APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720004-4"

DARCHIYA, Sheta Petrovich; TIKHOV, G.A., redakter; ROZENBERG, Te.R., redakter; ALFROVA, P.F., tekhnicheskiy redakter.

[Fluorescence of plants during exposure to light of various wave lengths] Fluorestsentsiia rastenii pri obluchenii svetem rasnei dliny velmy. Alme-Ata Isv-ve Akademii nauk Kasakhakei IMER, 1956, 114 p. (MLRA 9:5)

R.Chlen kerrespendent Akademii nauk SSSR (for Tikhev) (Plants, Effect of light en) (Fluorescence)

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USSR/Plant Physiology. Photosyntesis

Ι

: Ref Zhur-Biol., No 13, 1958, 58190 Abs Jour

Author

Inst

: Darchiya Sh. P. : Section of Astrobotany, Academy of Sciences

Kazakh SSR

Title

: Comparison of the Spectral Luminosity of Certain.

Plants of Eastern Pamir and Batum

Orig Pub

: Tr. Sektora astrobotan. AN Kaz SSR, 1957, 5,

126-133

Abstract

: Observations were conducted in Eastern Pamir (3850 to 4750 meters above sea level) in August 1951, and on the Black Sea coast (mlmo.st at sea kevel) in October-November 1952, utilizing the methods of comparative spectrophotometry. The phases of plant development in both places during these periods were the same. In a section 315 to

Card 1/2

8

USSR/Physiology of Plants - Photosynthesis.

I.

Abs Jour

: Ref Zhur - Biol., No 15, 1958, 67788

Author

Darchiya, Sh.P., Kurmayeva, A.Kh., Klinger, V.G.

Inst

: Academy of Sciences KazSSR.

Title

: A Comparison of the Spectral Luminosity of Live and Torn-

Off Plant Leaves.

Orig Pub

: Tr. Sektora astrobotan. AN Kazssa, 1957, 5, 174-186.

Abstract

: Photographs were taken of the reflection spectra of leaves of the second stratum of lilac, jasmine, and wild mallow; then the leaves were removed from the plants and photographed immediately. Additional photographs were taken after 5, 10, 20, and 40 minutes, one hour, and two hours. Several series of spectrograms of gypsum and barite screens served as a photometric scale. Standard and ultra-violet

spectrographs were used with a glass optic.

Card 1/2

USSR/Physiology of Plants - Photosynthesis.

I.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67788

From a comparison of the course of spectral curves for live and torn-off leaves it was found that in the course of the day there were no important variations in the optical characteristics of the leaf, regardless of when it was torn off the plant. The spectral curves were also compared for sunlight and artificial illumination. On the basis of the data acquired the authors consider that by studying the leaves torn off the plant under artificial illumination, it is possible to determine the complete light balance of the plants, to examine the plants in any weather and regardless of their place of growth, to trace the 24-hour course of photosynthesis by using the curves of spectral luminosity of the plants, and to conduct parallel experiments by the spectro-analysis and physiological methods.

— I.B. Sharovatova.

Card 2/2

- 3 -

DARCHIYA, Sh.P.

Preliminary results of visual observations of the quality of star images (1956-1957). Astron. teir. no.189:21-24 F 158.
(MIRA 11:8)

1.Glavnaya astronomicheskaya observatoriya AN SSSR, Pulkovo. (Stars--Observations)

85207

9,5300

8/035/60/000/010/013/021 A001/A001

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1960, No. 10, p. 33, # 9991

AUTHORS:

Darchiya, A. Kh., Darchiya, Sh. P.

TO THE CONTRACT OF THE PROPERTY PROPERTY OF THE PARTY OF

TITLE:

On Visual Observations of the Quality of Star \ Images

PERIODICAL: Tr. soveshchaniya po issled mertsaniya zvezd. 1958, Moscow-Leningrad,

AN SSSR, 1959, pp. 202-215. Discuss. pp. 250-256

Observations were performed by means of meniscus telescopes of types A3T-7 (AZT-7) (D = 200 mm) and T3M (TEM) = 140 (D = 140 mm) at three stations: Suvorovskaya, Turchidag Mountain and Mountainous Station of GAO AS USSR. The quality of star images was estimated according to the Danjon-Couderc scale, and turbulence angles til were calculated. The dependence of the image quality estimate, expressed in points, on zenith distance is presented by different types of curves for all the stations. In exceptional cases the proportionality to sec z is observed. In comparing stations of observations, $t' \leq 0.18$ is adopted as the good quality of an image. The observational results, presented graphically and

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On Visual Observations of the Quality of Star Images

tabulated, show the dependence of turbulence angle on observational time during the night, the temperature of the air layer at the earth surface, and the azimuth of observation. Changes in the quality of images at different azimuths are explained by the nature of the local relief. Different observation stations are

compared by the magnitude of turbulence angle in zenith.

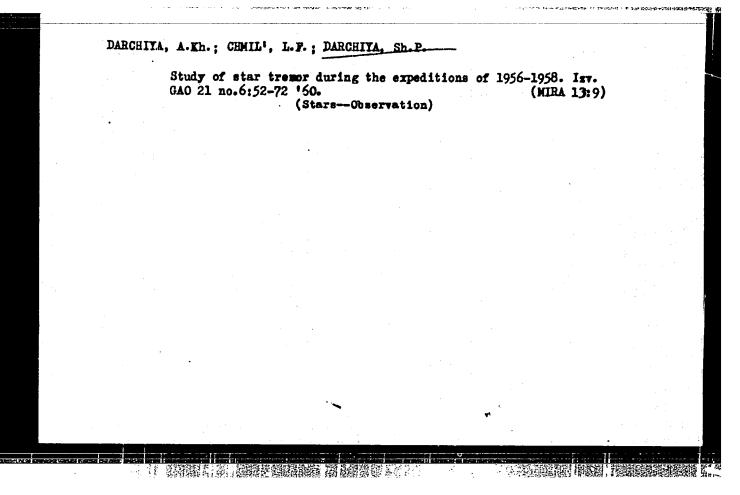
L. N. Zhukova

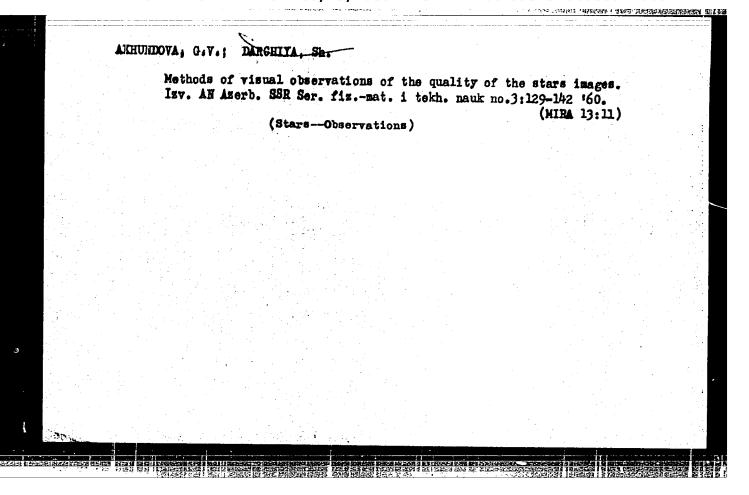
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Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

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TO SECURE IN PERIOD IN BURNING MANUAL CONTRACTOR OF THE PROPERTY OF THE PROPER

AICHUNDOVA, G.V.; DARCHIYA, Sh. P.

Preliminary results of processing visual observations of stars with respect to the quality of the star images. Izv. AN Azerb. SSR. Ser. fiz.-mat.i tekh. nauk no.1:167-179 '61. (MIRA 14:4) (Stars-Observations)

3,5150

8/035/62/000/005/022/098 A055/A101

AUTHOR:

Darchiya, Sh. P.

TITLE:

Some results of the astroclimatic investigations carried out by the expeditions of the GAO, the Academy of Sciences USSR

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 5, 1962, 25, abstract 5A211 ("Izv. Gl. astron. observ. v Pulkove", 1961, 22,

no

no. 4, 99-113, English) summary)

On the basis of the observations made by the GAO expeditions, the TEXT: author examines the tremor and the quality of the images of stars. He discusses briefly the observation method and in particular, the use of the secant-law. He reproduces the results of the visual observations made by the expeditions at the Souvorovskaya village (Stavropol' steppe), on the Turchidag Mountain (in Dagestan) and at the Gornaya station in the region of Kislovodsk. He states the dependence of the star image quality upon the time and azimuth of the observation. The comparison of the observations made at different points reveals a sharp difference in the distribution of t" (turbulence angle) in points with different reliefs; in other words, it is possible to conclude that, apart from other

Card 1/2

Some results of the astroclimatic ...

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factors, the relief of the locality influences strongly the quality of the star image. The author examines also the dependence of the star-image quality on temperature and on the strength and direction of the wind at the Souvorovskaya village. The star-image quality grows worse when the velocity of the wind increases. The examined data show that the best image-quality was obtained, during the period in question, at the Gornaya station and at Vikhli (Dagestanskaya ASSR).

From the author's summary

[Abstracter's note: Complete translation]

Card 2/2

BOL'SHAKOVA, G.I.; DARCHIYA, Sh.P.

Variability of the astrolimate. Pzv. GAO 23 no.5:155-161 '64.
(MIHA 17:11)

ACCESSION NO: AP4017625

8/0033/64/041/001/0147/0155

AUMION: Darchiya, Sh. P.

TITLE: Some methodological problems; in astroclimate investigation

SOURCE: Astronomicheskiy shurmal, V.41, No. 1, 1964. 147-155

TOPIC TAGS: Astronomy, astrophysics, optics image quality, image motion, experiment

ABSTRACT: It has already been demonstrated, albeit on a somewhat limited body of material, that between the quality of the image (t") and the image motion of stars (o") there is a definite relationship; namely, as the turbulence angle t" increases, so also doeso". However, the author states that the problem of the deciremination of the relationship has not yet been definitely resolved. It is for this reason that, despite the fact that a relatively large amount of observation—derived material is now available, the author returns once again to the question of the correlation between t" ando'" (turbulence angle and mean square deviation of image motion). On the basis of an analysis of extensive data it is shown that the nights with excellent images and remail image totion computed with respect to the cord.

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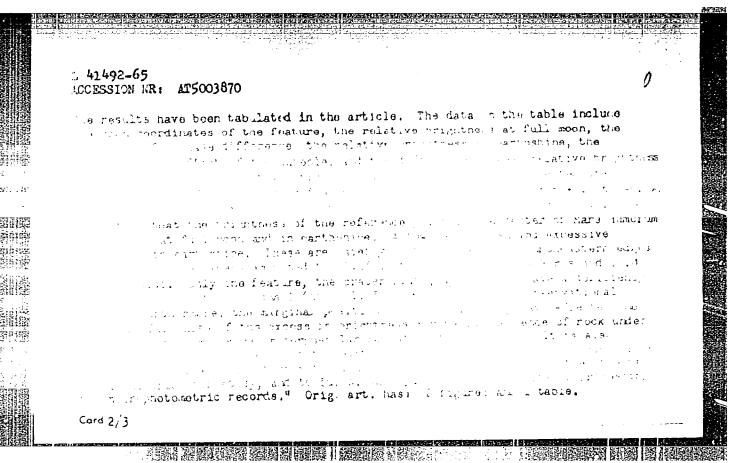
age of observation periods relative to the total number of periods during which, according to the program, observations should have been made; 2) the value of to and d^n , reduced to the zenith should be replaced by values which are obtained on the basis of direct observations at the zenith. The author also concludes that; 1) if the limiting diameter of the telescope lenses, used under expedition conditions, does not exceed 20 cm, satisfactory correlation is observed between star image quality and image motion; 2) comparison of points by nightly-averaged of and to values leads to erroneous conclusions because of the instability of the majority of the nights and the unequal number of observation periods in the case of a single night; 3) if a site is selected without consideration of the fluctuations of different periods (particularly, large periods), this site may be found to be random; 4) all the problems considered in this article relate to work which has already been carried out, and in order that allowance be made for certain errors (occasionally even flagrant ones), no additional observational work need be conducted, it being for this purpose sufficient to rework the already available extensive data both with regard to image quality as well as to star image motion, based on past expeditions. Such revision may result in much enhanced theoretical accuracy. The author wishes to express his gratitude to a great many persons (the names of whom are listed in one of his other papers) and to laboratory assistants A. S. Bulanova and A. F. Sukhones for their preparation of the drawings and photo-Card 2/3

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JUSE: Philkovo, Clavnaya astr	onomicheskaya observatoriya.	Izvistiya, v. 23, no.
CPIC TAGS: moon, earthshine,	photomatry/ A2T 7 talescope ophotometer	Zenith S camera, A 2
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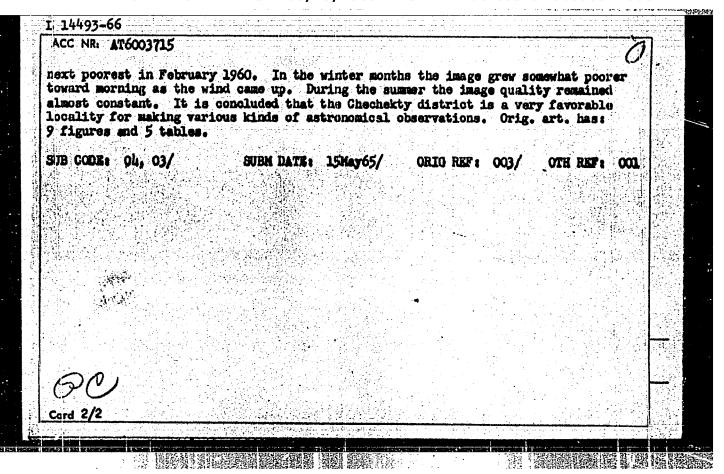


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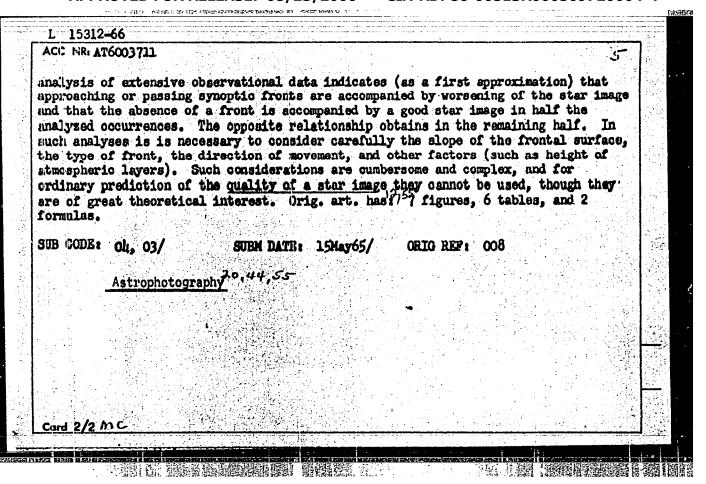
GS/GW 1: 14487-66 EWT(1) UR/0000/65/000/000/0083/009 SOURCE CODE: ACC NR: AT6003712 AUTHOR: Darchiya, Sh. P. ORG: Astronomical Committee, AN SSSR (Astronomicheskiy sovet AN SSSR) TITLE: Observations of scintillation of stars by expeditions of GAO AN SSSR (Hain Astronomical Observatory, Academy of Sciences, SSSR) (1956-60) SOURCE: AN SSSR. Astronomicheskiy sovet. Opticheskaya nestabil'nost' semnoy atmosfery (Optical instability of the earth's atmosphere). Moscow, Izd-vo Nauka, 1965, 83-90 TOPIC TAGS: atmospheric disturbance, atmospheric refraction, scintillation ABSTRACT: This is a preliminary report on descriptive material obtained from observations on scintillation of stars during expeditions of the Main Astronomical Observatory. No theoretical generalizations are included. Observations were made at the Suvarovskaya station in the Yessentuki region of the Stavropol Territory (elevation of about 300 m), the Gornaya (Mountain) Astronomical Station (elevation of 2100 m), and in the Pamirs (elevation of 3860 m). Scintillation records were made on the moving film of an oscillograph. The film rate was 20 mm/sec at constant magnification. It was found that scintillation decreases with decrease in diameter of telescope aperture and that the farther a star is from the senith during observation the more rapidly the scintillation changes with change in this diameter. It is pointed out that meteorolog ical conditions do not remain the same from day to day and that telescopes of different dismeters have different parameters. There appears reason for believing that the Card 1/2 2

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l 14493-66 EWT(1) SOURCE CODE: UR/0000/65/000/000/0107/0115 ACC NR: AT6003715 AUTHORS: Kurmayeva, A. Kh.; Derchiya, Sh. P. ORO: Astronomical Committee, AN SSSR (Astronomicheskiy sovet AN SSSR) TITLE: Astroclimatic characteristics of the Chechekty district in the eastern Pamirs SOURCE: AN SSSR. Astronomicheskiy sovet. Opticheskaya nestabil'nost' zemnoy atmosfery (Optical instability of the earth's atmosphere). Moscow, Izd-vo Nauka, 1965, 107-115 TOPIC TAGS: atmospheric refraction, atmospheric disturbance, wind, telescope, photographic image ABSTRACT: Observations were made in the eastern Pamirs from November 1959 to November 1960. The area of observation, the Chechekty district, is near Murgab at an elevation of 3860 m. The area is windy (the wind reaches a velocity of 5-6 m/sec), but the winds die down at night and may cease altogether. Dust particles are rather coarse and settle out of the air quickly after the wind dies down. During July and August 1960 there was but one overcast night. During the total period of study (343 nights) observations were made on 292 nights (85%). For three months observations were made on TM-140 telescopes, and then on AZT-7 telescopes. The quality of the star image did not depend on the direction of observation, the average angle of turbulence being 0.24" for all asimuths. The quality of image changed little during the year, but, within narrow limits, the image was poorest in November 1959,



RG: None RG: RG: None RG: RG: None RG: RG: None RG:		Ri AT6003711		JP(c) GS/GY SOURCE CODE:	UR/0000/65	/000/000/0068	/0082
DURCE: All SSSR. Astronomicheskiv sovet, Opticheskaya nestabil nost semnoy atmosfery optical instability of the earth's atmosphere). Moscow, Isd-vo Nauka, 1965, 68-82 DPIC TAGS: atmospheric turbulence, atmospheric refraction, stellar photography, attack for proceedings from the semitations in turbulence angle (referred to the semith) have been studied or prolonged periods (up to two years) for both daytime and nighttime observations. It was found that the quality of a star image by day and the quality of the night mage are interrelated. If the quality of the night image is unstable, the day image also unstable, and vice versa. This conclusion is based on observations at two obtained in the high mountains of the Pamirs and of Dagestan. In the future it till be necessary to test this conclusion in localities of different geography and limate (steppes and plains). The recurrence of a turbulence angle with time, over long periods (months and years), is reason for considering this factor in selecting observations for at least two years are necessary for reliable evaluation. Statistically	AUTHORS	3a Bol'shakova, G. J	.; Darchiya,	Sh. P.			52
DURGE: AN SSSR. Astronomicheskiy sovet. Opticheskaya nestabil'nost' semnoy atmosfery optical instability of the earth's atmosphere). Hoscow, Izd-vo Nauka, 1965, 68-82 CPIC TAGS: atmospheric turbulence, atmospheric refraction, stellar photography at the splain front as a star image (referred to the senith) have been studied or prolonged periods (up to two years) for both daytime and nighttime observations. It was found that the quality of a star image by day and the quality of the night mage are interrelated. If the quality of the night image is unstable, the day image also unstable, and vice versa. This conclusion is based on observations at two obtained in the high mountains of the Pamirs and of Dagestan. In the future it ill be necessary to test this conclusion in localities of different geography and limate (steppes and plains). The recurrence of a turbulence angle with time, over ong periods (months and years), is reason for considering this factor in selecting observations for at least two years are necessary for reliable evaluation. Statistically	ORG: 1	none	i. i.	on			_ '
OPIC TAGS: atmospheric turbulence, atmospheric refraction, stellar photography, and statistical front front statistical statis	TITLE:	Fluctuation of the	turbulence an	21.6			B+1
ESTIGIT: Variations in turbulence angle (referred to the senith) have been studied or prolonged periods (up to two years) for both daytime and nighttime observations. It was found that the quality of a star image by day and the quality of the night mage are interrelated. If the quality of the night image is unstable, the day image also unstable, and vice versa. This conclusion is based on observations at two ocalities in the high mountains of the Pamirs and of Dagestan. In the future it ill be necessary to test this conclusion in localities of different geography and limate (steppes and plains). The recurrence of a turbulence angle with time, over the periods (months and years), is reason for considering this factor in selecting ocalities (for observatories) with good astroclimatic conditions. Systematic observations for at least two years are necessary for reliable evaluation. Statistical	SOURCE:	: All SSSR. Astronomial instability of the	cheskiy sovet	Opticheskaya sphere). Hosc	nestabil'nos	it' semnoy at nuka, 1965, 6	mosfery 8-82
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Dust collection at pilot plant electrothermal furnaces with air-tight charging arrangements. Sbor. nauch. trud. Gintsvetmeta no.18:187-198 '61. (MIRA 16:7)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut tsvetnykh metallov (for Belyayev, TSessarskiy). 2. Belovskiy tsinkovyy zavod (for Darchiyev, D'yachenko).

(Electric furnaces—Equipment and supplies)

(Dust collectors)

CSEKAI, Cyula; DARCZY, Sandor

Investigation of the albedo of thermic neutrons. Magy fix folyoir 7 no.6:507-516 '59. (KRAI 9:4)

1. MTA Atomag Entato Intesete, Debrecen. (Neutrons)

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DARDA, A. F.

"An Investigation of the Basic Characteristics of Packing Materials." Cand Tech Sci, Moscow Forestry Engineering Inst. 8 Dec 4. (VM. 29 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

AND THE STREET SHOWS SHOW AND THE PROPERTY OF DARIM, A.F., inshener. فأتنت تنسه يهب Resistance to air passage in spraying booth filter devices using wood shavings. Der. 1 lesokhim. prom. 3 no.2:7-8 F 154. (MIRA 7:1) 1. Moskovskiy lesotekhnicheskiy institut. (Spray painting) (Air filters)

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DARDA, A.F., kand.tekhn.nauk

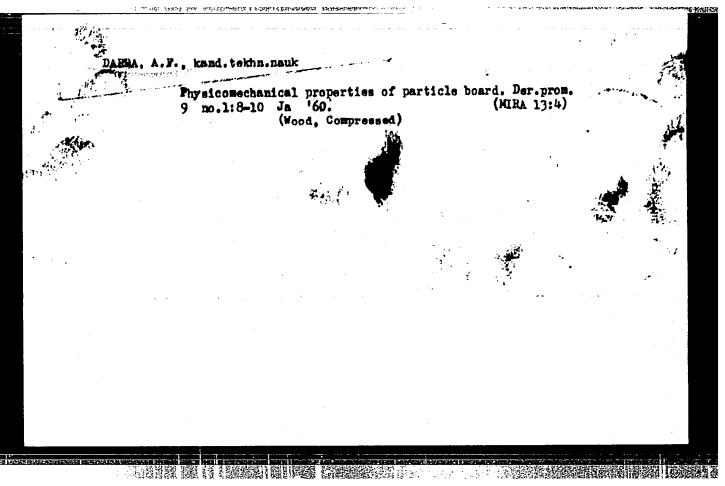
Saving resins in making hoards of wood shavings. Der. prom. 7 no.8:4 Ag '58. (MIRA 11:9)

1. TSentral'myy nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki dereva.

(Hardboard)

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L 31310.66 EWT(1)/T JK UR/0346/66/000/001/0020/0022 SOURCE CODE: ACC NR: AP6022582 AUTHOR: Darda, P. N.; Salazhov, Ye. L.; Antonyuk, V. P.; Likhachev, N. V. (Professor; Scientific director) ORG: State biordific Control Institute of Veterinary Preparations (Gosudarstvennyy nauchno-kontrol nyy institut veterinarnykh preparatov) TITLE: Antigenic properties of foot-and-mouth disease virus strain Ai SOURCE: Veterinariya, no. 1, 1966, 20-22 TOPIC TAGS: foot and mouth disease, antigen, virus, virology ABSTRACT: Serological and biological tests (complement fixation test) were conducted to investigate the antigenic properties of an epizootic strain (Ai) of the foot-andmouth disease virus isolated in 1964 in Trans-Caucasus. The strain was found to belong among the variants of Type A of the virus and is distinguished in its properties from the A-102, A-103, and A-standard variants cultivated in the laboratory.

Orig. art. has: 2 tables. [JPRS] SUB CODE: 06 / SUBM DATE: none Card 1/1 (C)

ROSTOVTSEVA, I.A.; DARDA, P.N.; BASHKATOV, S.F.; GORELOVA, M.P.

Immunobiological properties of the Asia-1 strain of the foot-and-mouth disease virus. Veterinariia 42 no.9:15-17 S **165. (MIRA 18:11)

1. Gosudarstvennyy nauchne-kentrol'nyy institut veterinarnykh preparatov (for Rostovtseva, Darda, Bashkatov). 2. Tadzhikskiy nauchne-issledovatel'skiy veterinarnyy institut; nauchnyy rukovoditel' raboty professor N.V.Likhachev (for Gorelova).

ARKHANGEL'SKIY, I.I., prof.; DARDA, P.N.; CHISTOV, N.P., kand. veter. nauk; NIKULIN, V.N.; VOROB'YEV, M.M., kand. veter. nauk (Vitebek, BSSR); ARKHIPOV, V.V., kand. veter. nauk

Infection focuses. Veterinariia 41 no.1:29-33 Ja '64. (MIRA 17:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy sanitarii (for Arkhangel'skiy). 2. Nachal'nik veterinarnogo otryada postoyanno-deystvuyushchey protivoyashchurnoy ekspeditsii Gosudarstvennogo nauchno-kontrol'nogo instituta veterinarnykh preparatov (for Darda). 3₈ Leningradskiy nauchno-issledovatel'skiy veterinarnyy institut (for Chistov). 3. Pskovskoye oblastnoye upravleniye proizvodstva i zagotovok sel'skokhozyaystvennykh produktov (for Nikulin).

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	ACC NR. APROZOLOG ENT (1)/ENA(1)/ENA(1)/ENA(1)	RESEAT STILL
	ACC NR. AP5028190 AUTHOR: Rostovtseva, I. A.; Darda, P. N.; Bashkatov, S. F.; Gorelova, M. P. 44,53 ORG: State Scientific Control Institute of Veterinary Preparations (Gosudarstvennyy nary Research Institute) (Tadzbikskiy neuchno-issledovatel'skiy veterinarnyy institut) TITLE: Immunobiological properties of an Asia-1 type strain of foot and mouth	
	4/185	
	SOURCE: Veterinariya, no. 9, 1965, 15-17	
	TOPIC TAGS: foot and mouth disease, animal disease, veterinary medicine, immunology ABSTRACT: The virus under study (which was obtained from outside the SSSR) differed in serological and biological properties from the O, A, and C types and from SAT-1 and is regarded by the authors as an Asia-1 type. The serum obtained from hyperimmunized guinea pigs proved to be type-specific Asia-1. Experimental trials of a series of aluminum hydroxide formolized vaccines prepared from lapinized foot and mouth cattle. Orig. art. has: 3 tables.	
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	。 1915年,李智克的东西部队,他们是国际的人,他们是国际的人,他们们就是是一个人,他们们就是这个人的人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的	及到 自然與

DARDA, V.

Acquiring a greater knowledge of economics. Fin. SSSR 18 no.7:59-60
(MLRA 10:7)

1. Wachal'nik otdela podgotovki kadrov Ministeratva finansov USSR.
(Finance--Study and teaching)

DARDAI, Robertne

A protective apron used in the meat industry. Munkavedelem 7 no 10/12:13-14 '61.

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The automized Leonard circuit. Wiad elektrotechn 19 no.7:223-224 Jl
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Economic criterics of permissible minimum load of an induction motor. Gosp paliw 13 no.3:83486,93 Mr '65.

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Whom rould you punish? Auto motor 12 no.3:26 F 159.

DARDAY, Jozsef, dr.

Who should be punished in your opinion? Auto motor 11 no.22:26 1 D '58.

, DAKDIK, F.G.

99. Q Fever Found in Infectious Hepatitis Foci

"The Diagnosis of Q Fever in Infectious Hepatitis Foci," by F. G. Dardik and Z. M. Tyngachina, Zdravookhraneniye Kazakhstana, No 12, Dec 56, pp 42-45

The article states that despite the fact that Q fever has been reported throughout the USSR, i.e., the European part, the Transcaucasus, Central Asia, and Kazakhstan, the epidemiology, clinical manifestations, Central Asia, and laboratory diagnosis of this disease have been studied pathogenesis, and laboratory diagnosis of this disease have been studied insufficiently. Since its route of entry into the human organism is the insufficiently. Since its route of entry into the human organism is the insufficiently, other pathogenic diseases, i.e., dysentery, typhoid fever, same as that of other pathogenic diseases, i.e., dysentery, typhoid fever, policyclitis, and infectious hepatitis, it was decided to study the coexistence of these diseases in places where they were most widespread.

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In 1955 and 1956 in an industrial city, a number of cases of infectious hepatitis occurred, 59.76 of the cases occurring between October and February. Outbreaks occurred in families, schools, nurseries, kinderartens, and dormitories. The majority of the patients, 57%, were between the ages of 16 and 30. This outbreak was followed by a number of cases of a febrile disease which was diagnosed as virus influenza. The clinical manifestations and treatment of both diseases are described.

Dried specimens of blood were obtained from 81 patients, put into solution, and subjected to complement fixation reactions with either Rickettsia burnetti antigens or other rickettsial entigens. Of the 57 specimens reacted with R. burnetti, 31 gave positive reactions.

It is recommended that complement fixation reactions with R. burnetti be carried out in any locality where there is a mass outbreak of a febrile disease and that if the reaction cannot be carried out locally, dried blood specimens be dispatched to a central laboratory. (U)

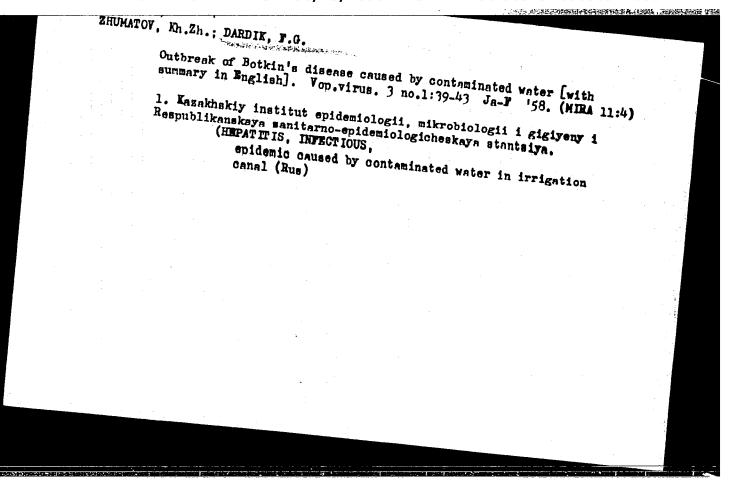
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DARDIK, F.G.; KOSTINA, K.A.; KIKBANOV, A.Ya.

Suppression of an outbreak of infectious hepatitis in rural districts. Zdrav. Kazakh. 17 no.6:31-35 '57. (MIRA 12:6)

1. Iz Kazakhskoy respublikanskoy sanepidstantsii i Yukhno-Kazakhstanskoy oblastnoy sanepidstantsii. (SOUTH-KAZAKHSTAN PROVINCE--HEPATITIS, INFECTIOUS)

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Epidemic hepatitis in pregnancy. Akush. i gin. 34 no.6:26-32 N-D '58.

(MIRA 12:1)

1. Is Kazakhskogo instituta epidemiologii, mikrobiologii i gigiyeny
(Nauchnyy rukovoditel' - chlen-korrespondent Akademii nauk Kazakhskoy
SSR, prof. Kh. Zh. Zhumatov) i Respublikanskoy sanitarno-epidemiologicheskoy stantsii (glavnyy vrach S. I. Rybalko), Alma-Ata.

(HEPATITIS, INFECTIOUS, in pregn.

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(PRECHANCY, compl.
hepatitis, infect., progn. (Rus))

DARDIK, F.G., Cand Med Sci — (diss) "Epidemiology and prophylaxis of epidemic hepatitis (Botkin's disease) according to the data of outbreak, in the Bouth-Kazakhstanskaya Oblast. [Alma-Ata, 11959], 22 pp
with ilf. (Kazakh State Red Inst). 300 copies. List of author's works
pp 21-22 (11 titles) (KL, 40-59, 105)

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ALCOURT CONFERENCE ECONO PURILENIA PERMANI

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[Infectious hepatitis (Botkin's disease); its epidemiology and prevention] Infektsionnyi gepatit (bolezn' Botkina); epidemiologiia i profilaktika. Alma-Ata, Kazgosizdat, 1962.

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Prospects for eradicating poliomyelitis in the Kazakh S.S.R. Zdrav. kazakh. 22 no.1:57-62 '62. (MIRA 15:3)

1. Iz Kazakhskogo instituta epidemiologii, mikrobiologii i gigiyeny (direktor - kand.med.nauk K.A. Kostina).

(EAZAKTETAN POLICIYELITIS - PREVENTION)